

Figure 1

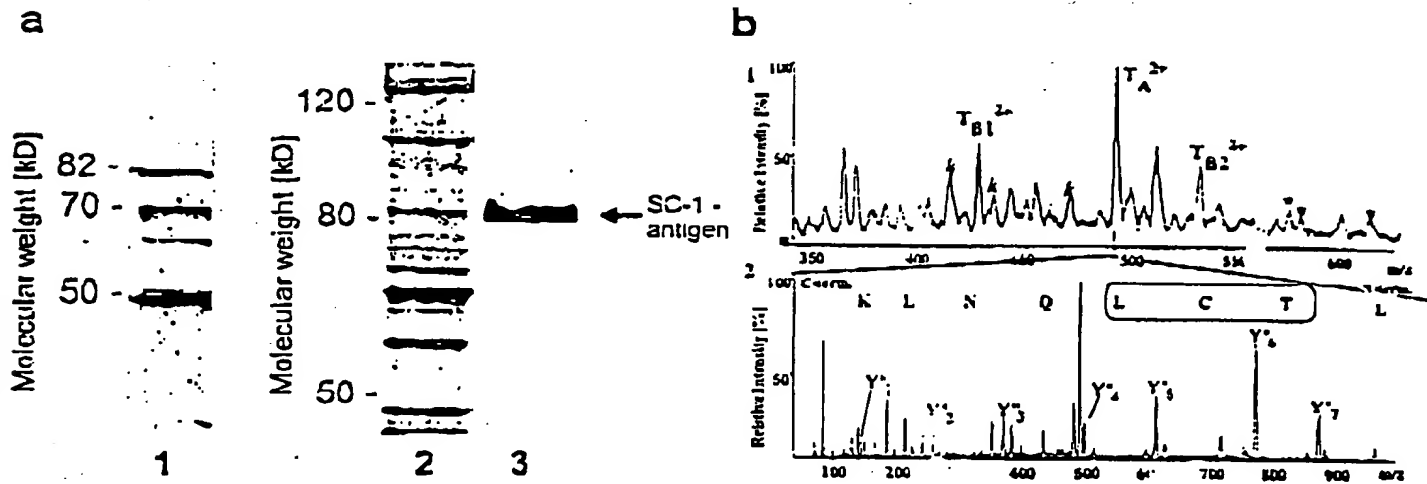
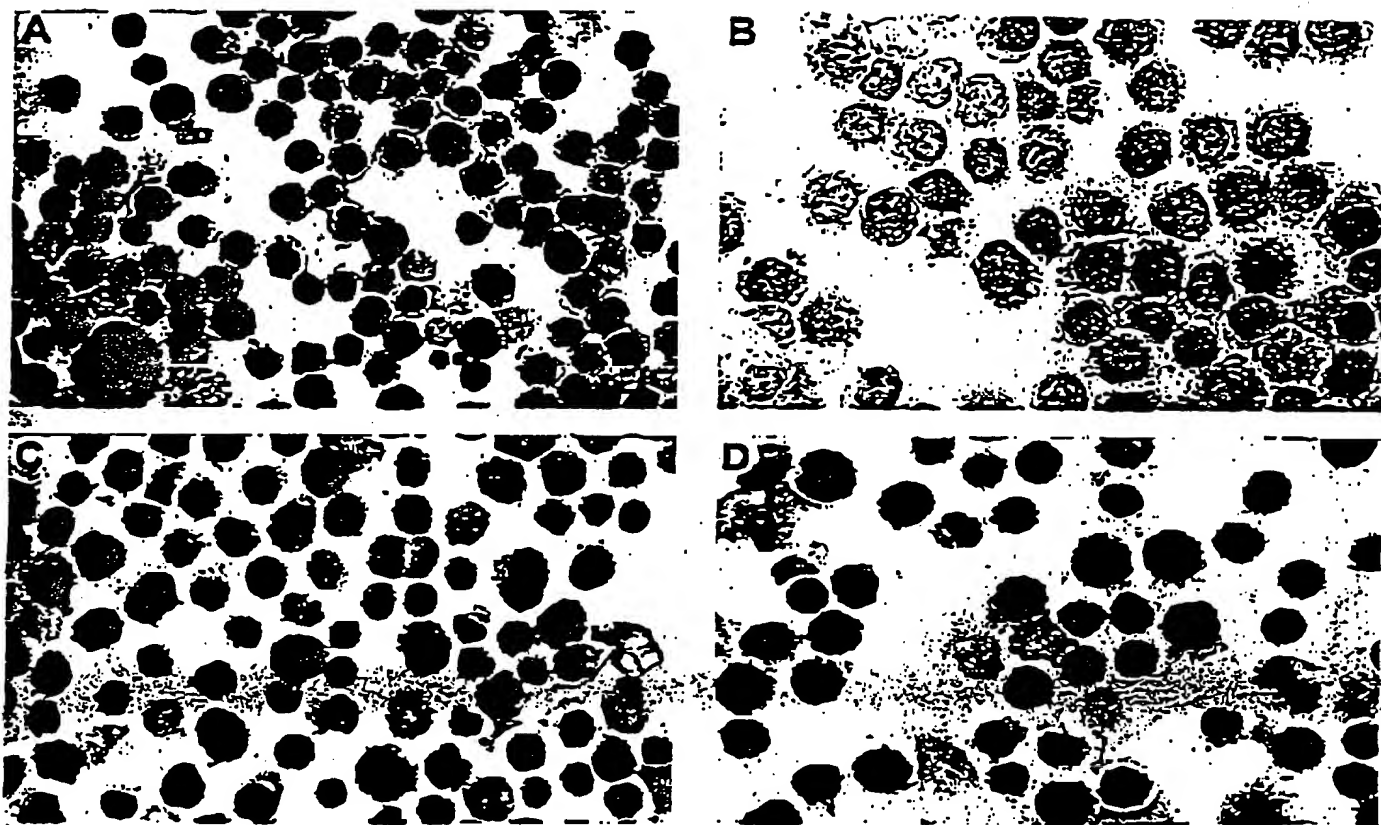
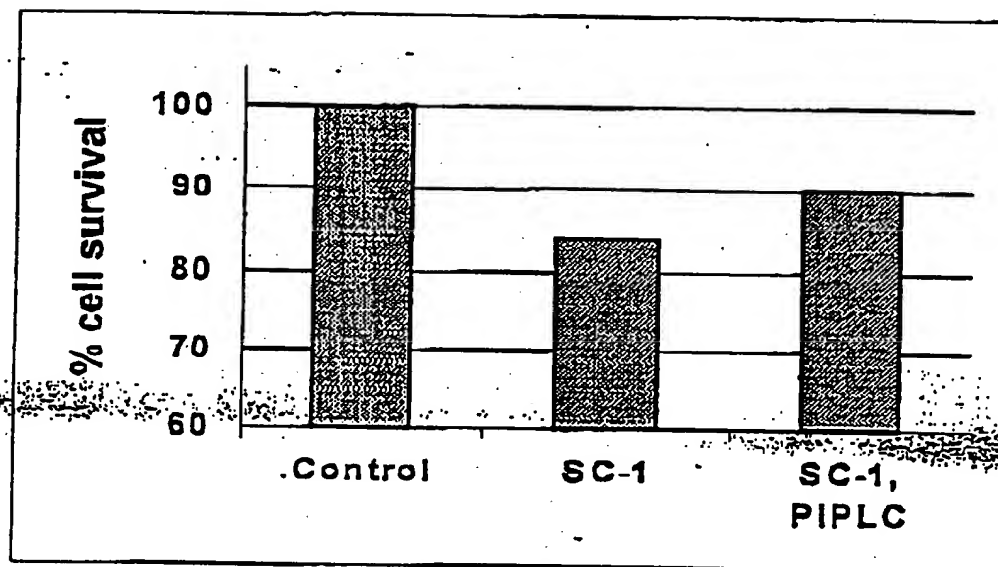


Figure 2



09469606-12299

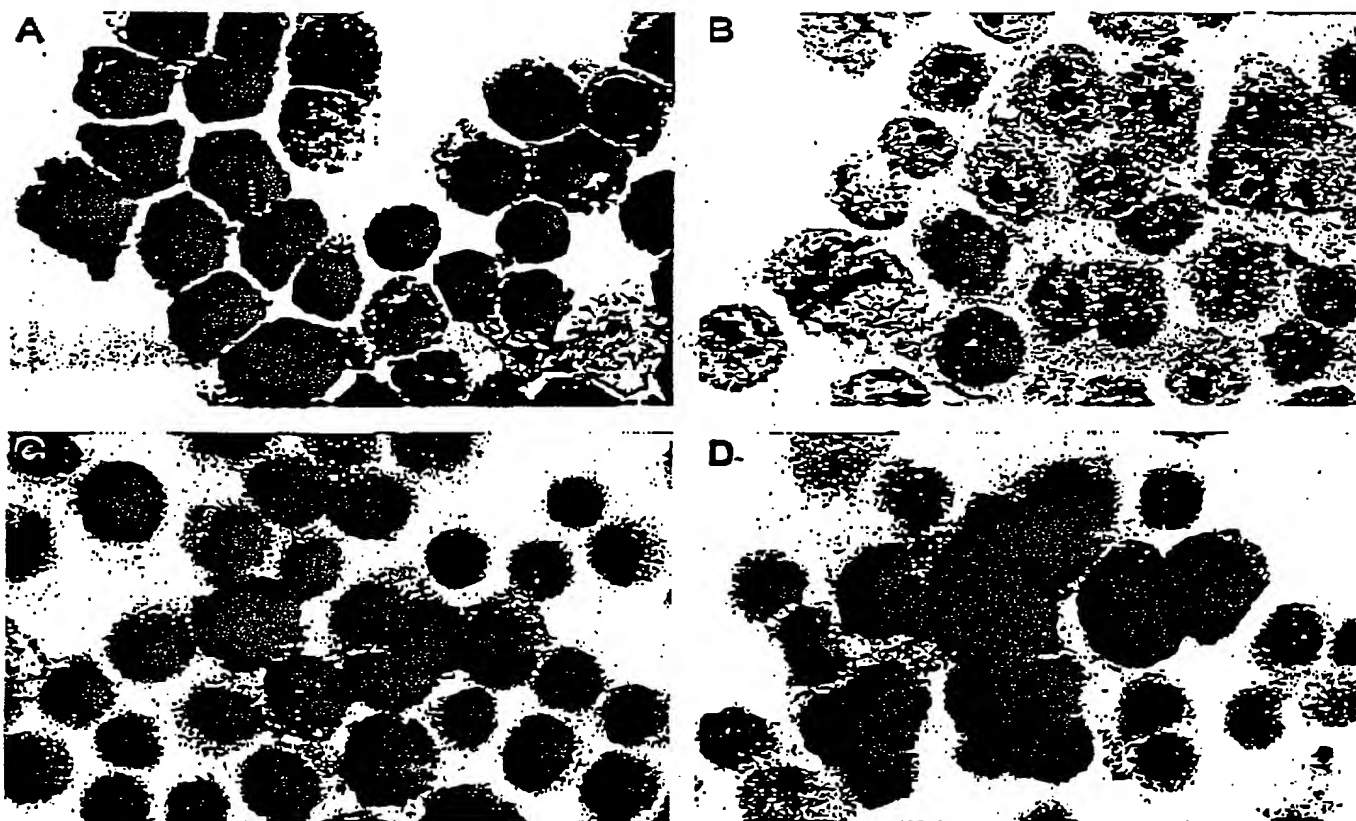
Figure 3



Phospholipase

66222T* 90969460

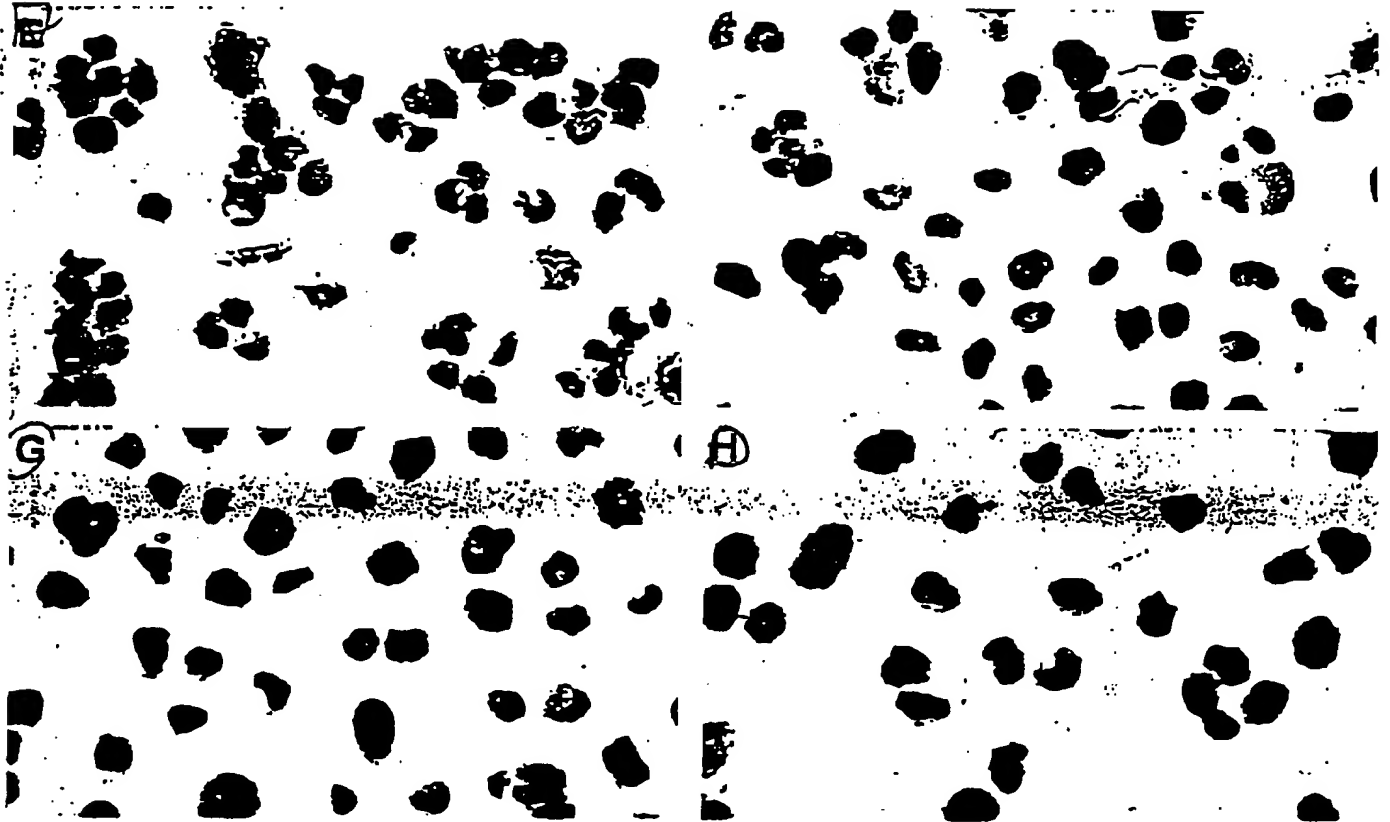
Figure 4



00469606 12290
062222T 90969460

Figure 5

00469606 J2222T 00969460



09463606 "I'm the only one"

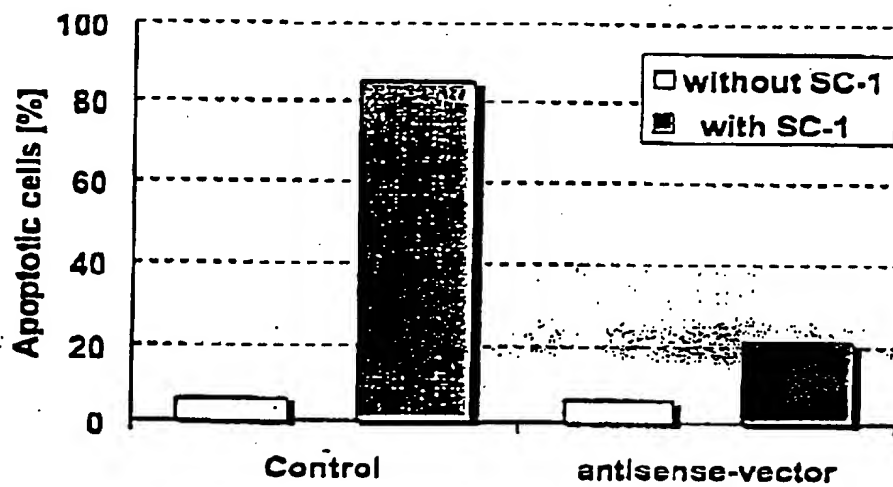


Figure 7

09469606 122299

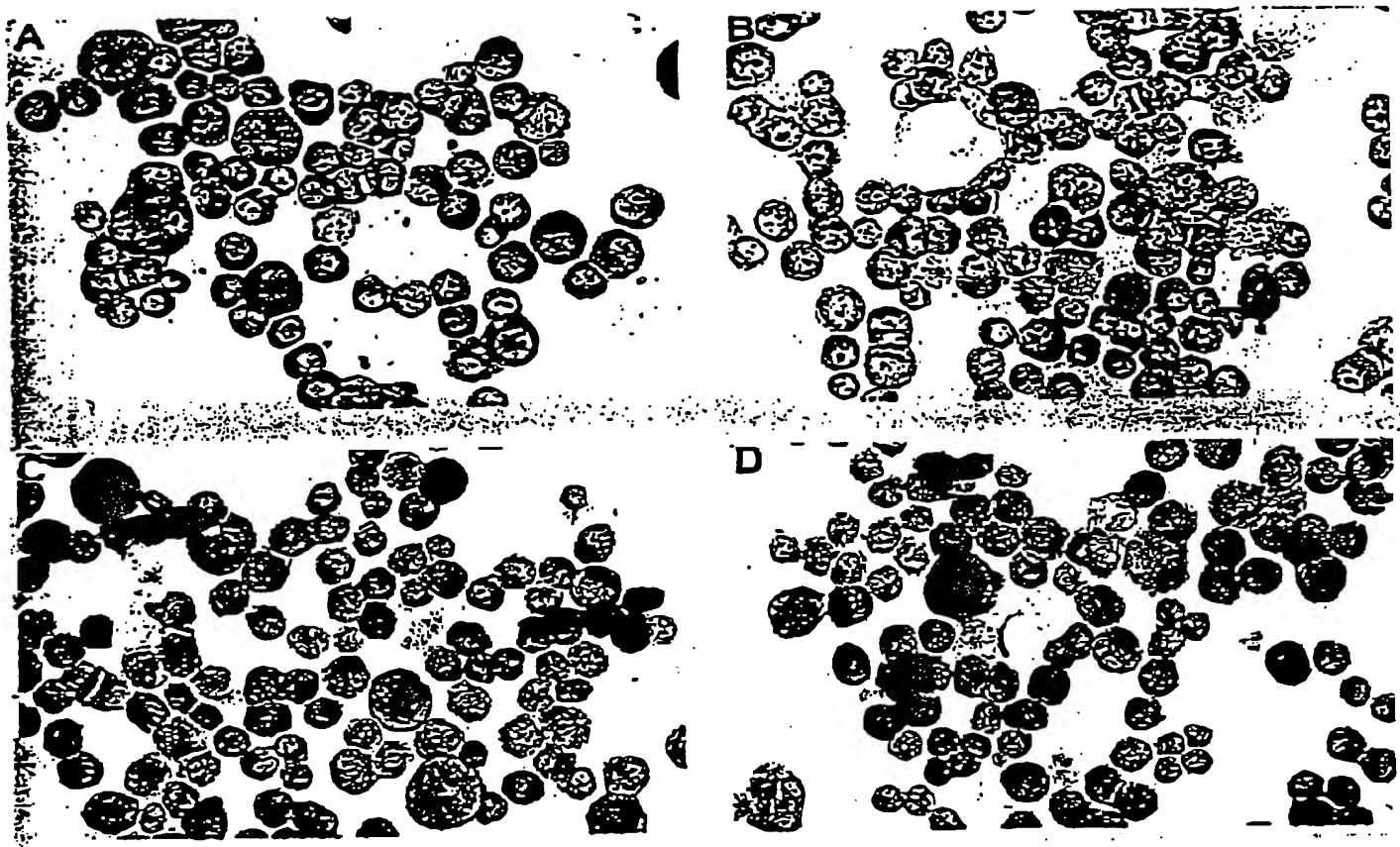
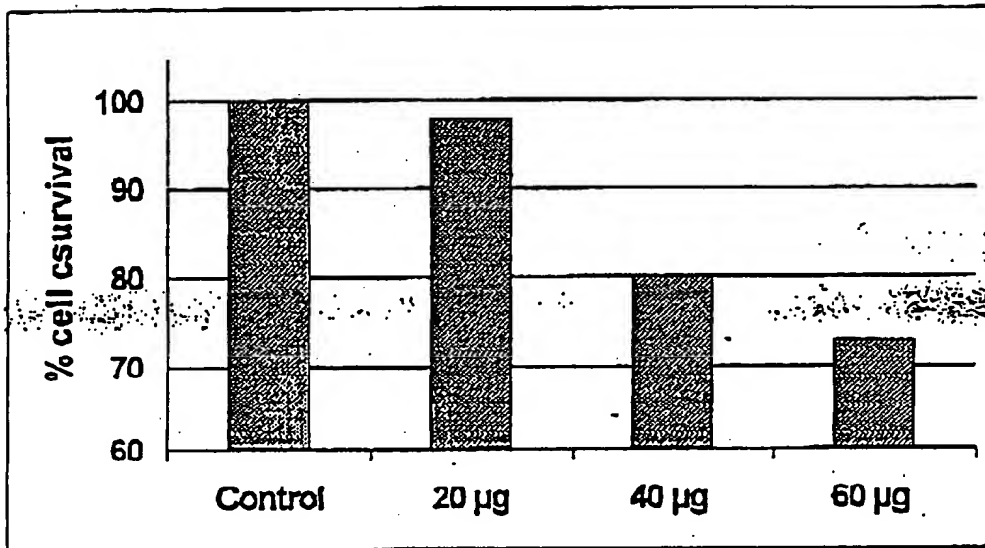
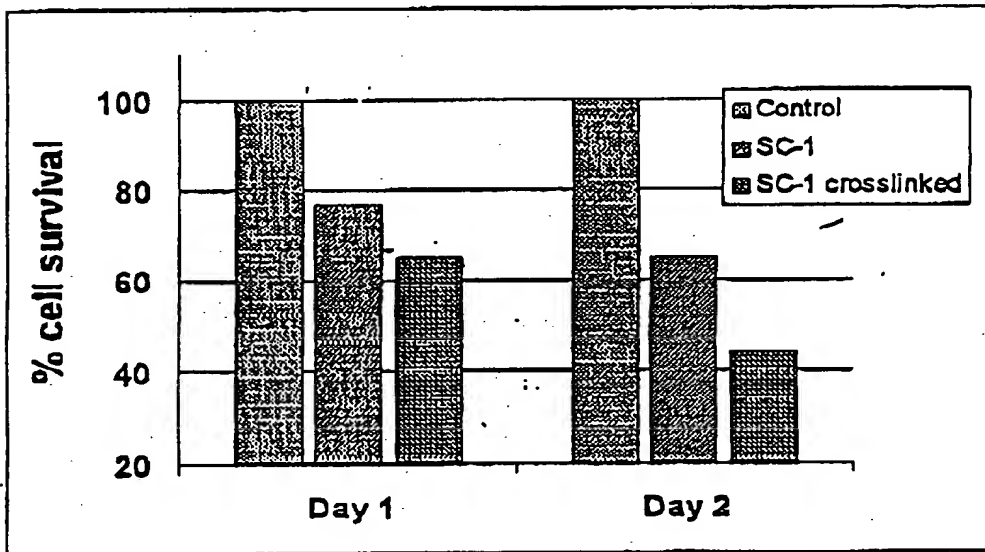


Figure 8

A

Verdünnungsreihe

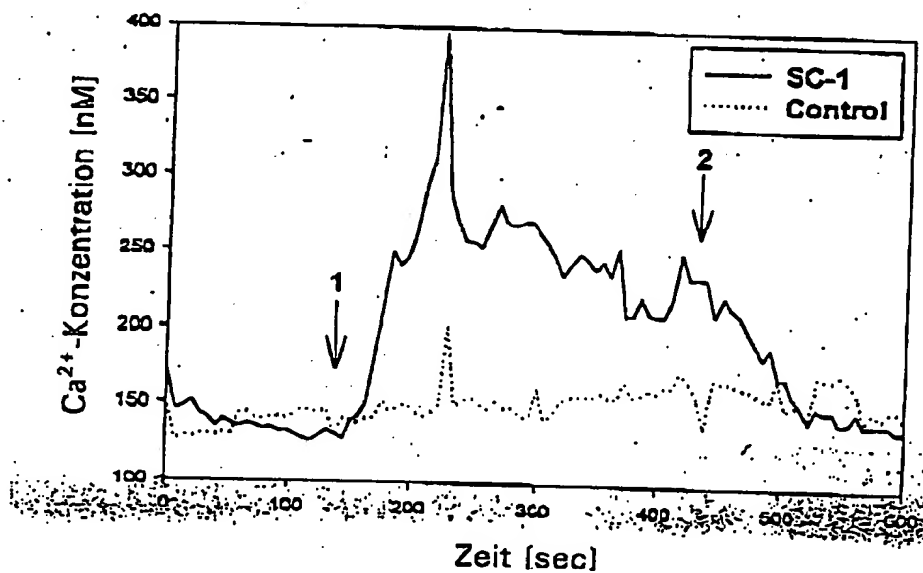
B

Crosslinking

[Key:]

Verdünnungsreihe = dilution series

Figure 9



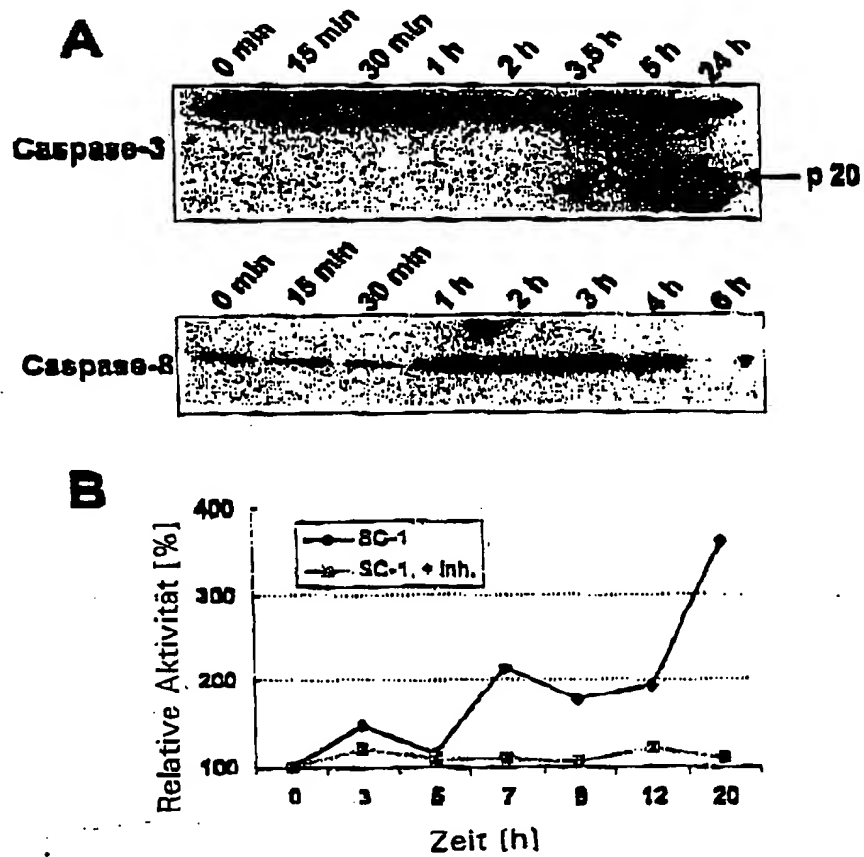
[Key:]

Ca^{2+} konzentration [nM] = Ca^{2+} concentration [nM]

Zeit [sec] = Time [sec]

66222T" 90959460

Figure 10



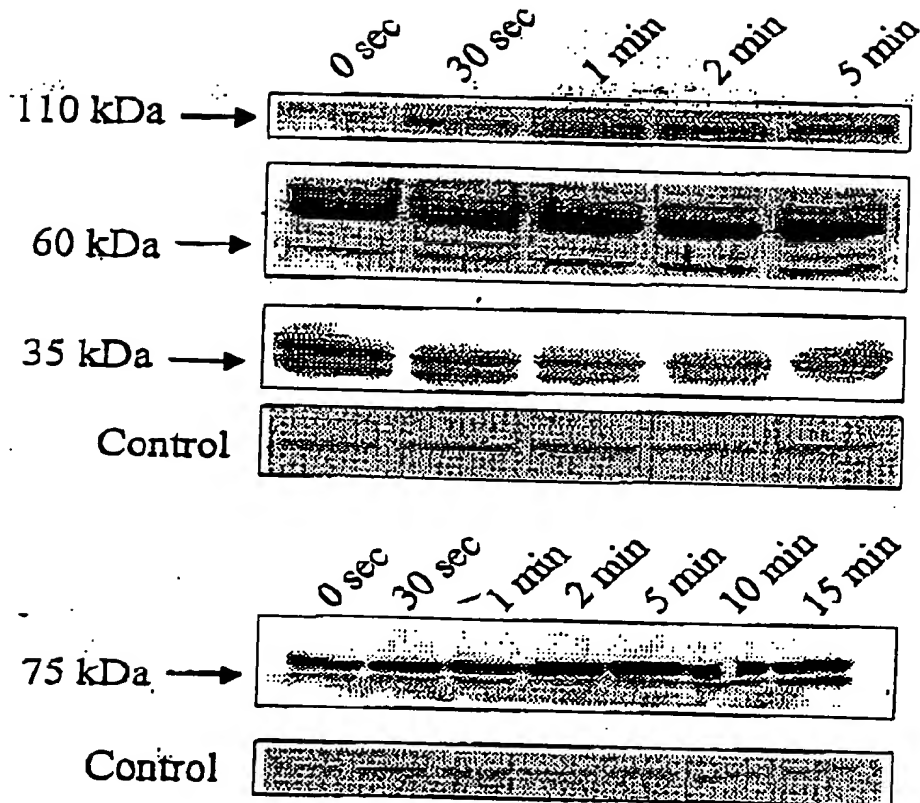
[Key:]

Relative Aktivität [%] = relative activity [%]

Zeit [h] = Time [h]

00449600 " 90963460

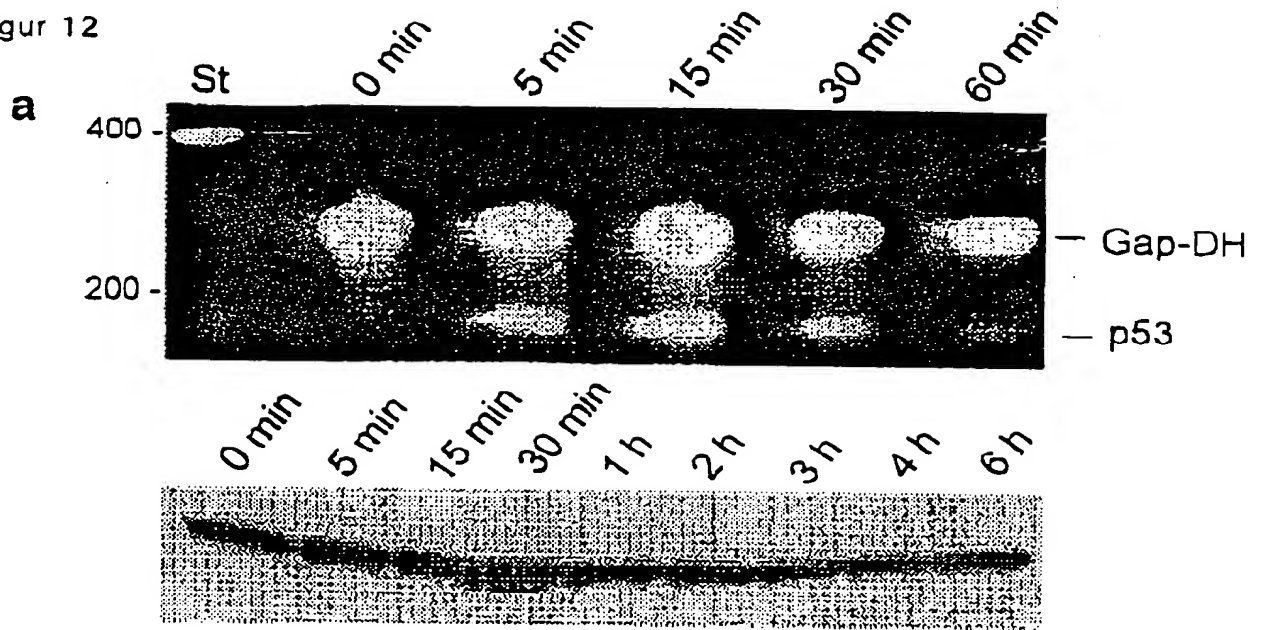
Figure 11



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Figure 12

Figur 12

**b**

Codon-Nr.	265										270					275				
	S	G	N	L	L	G	R	N	S	F	E	V	R	V	C	A	C			
WT	AGT	GGT	AAT	CTA	CTG	GGA	CGG	AAC	AGC	TTT	GAG	GTG	CGT	GTT	TGT	GCC	TGT			
23132	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---			
	K																			

Figure 13

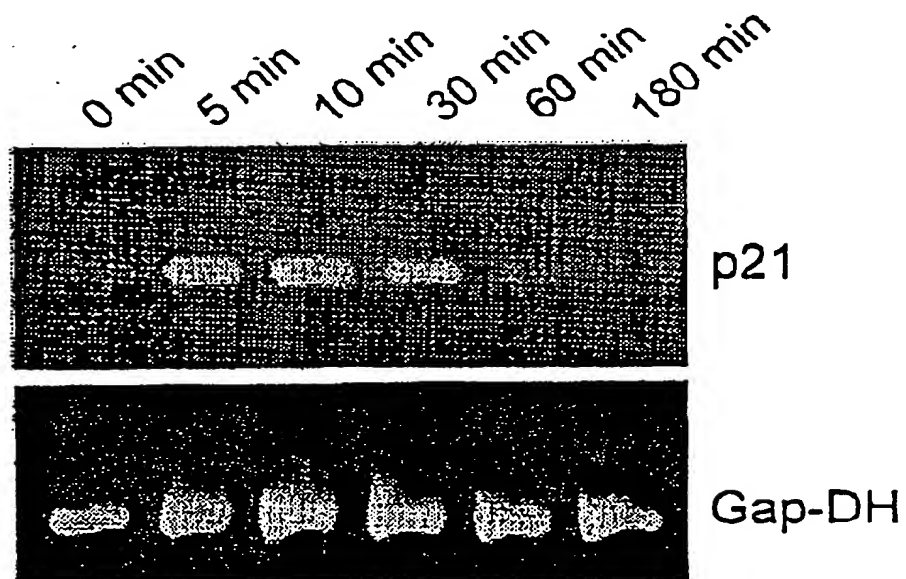


Figure 13

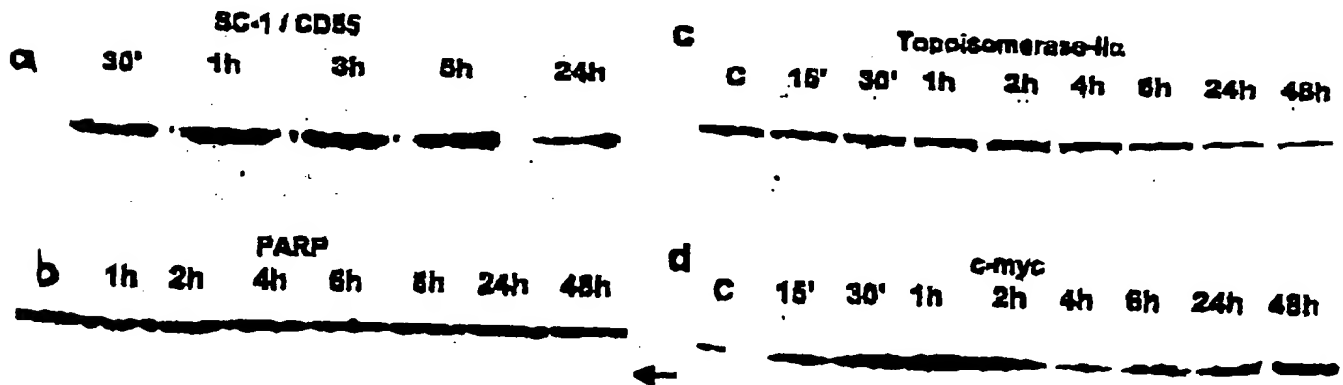
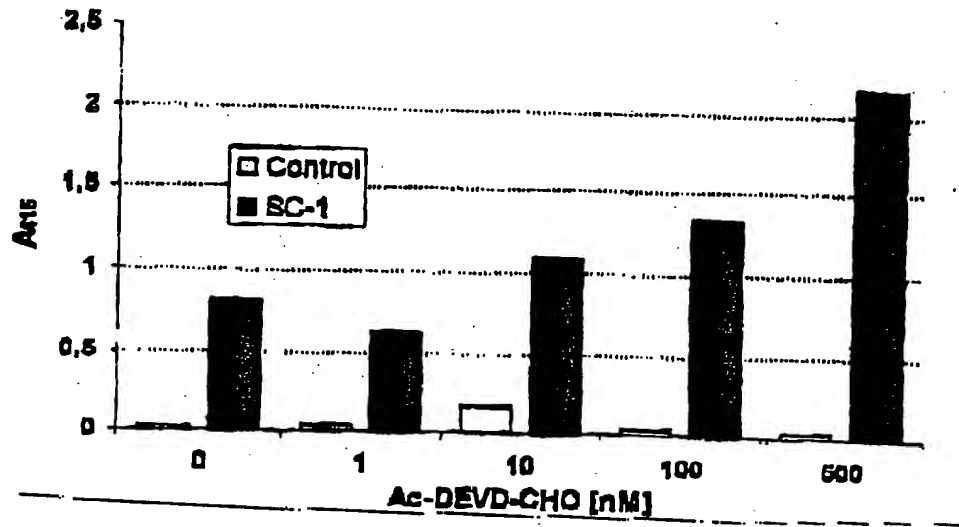


Figure 14



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Figure 15



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(continued)

